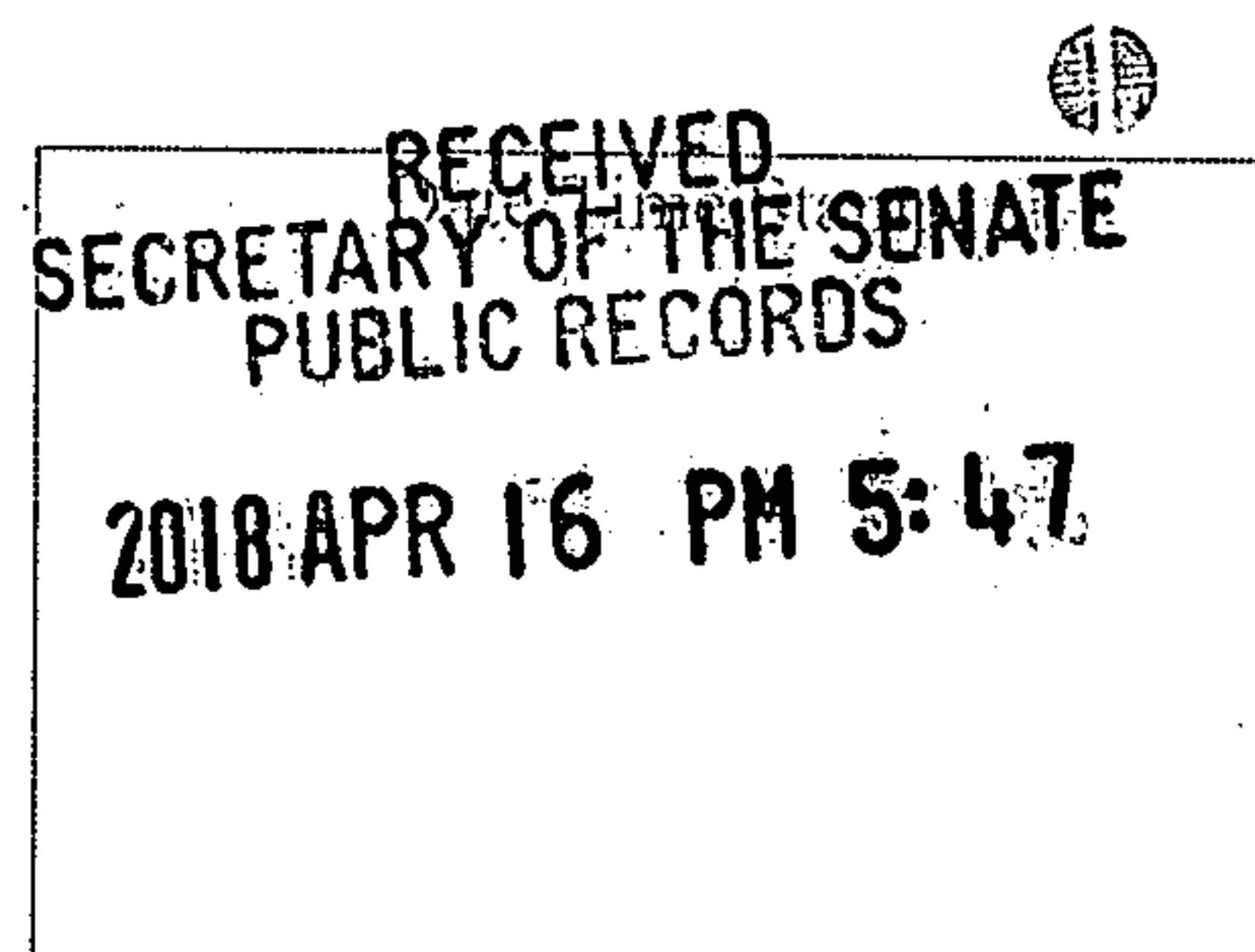


COVER SHEET FOR AMENDMENT OF POST-TRAVEL SUBMISSION



Instructions: Use this form as a cover sheet for any paperwork you may need to submit to the Office of Public Records in order to make your Privately Sponsored Post-Travel Submission complete in accordance with Rule 35. Only complete this form if you need to submit an amendment to a post-travel filing you have already submitted.

SUBMIT DIRECTLY TO THE OFFICE OF PUBLIC RECORDS IN 232 HART BUILDING

Name of Traveler: Sarah Mae Stevens

Employing Office/Committee: Sen. Benjamin L. Cardin (MD)

Travel Expenses Paid by (List all sources): Alliance to Save Energy

Travel Date(s): Feb 21, -23, 2018

Description/Title of Attached Forms: Amended Schedule of events for the trip.

Purpose of Amendment (describe the reason for amending original submission): The visit to Microsoft / LA Live Theater with Sloan LED was cancelled due to the host being unavailable. This change was inadvertently left off the previous submission.

April 16, 2018
(Date)

Sarah Mae Stevens
(Signature of Traveler)

Wednesday, February 21, 2018	
6:49 PM – 9:57 PM (Pacific)	<p>Depart Washington Dulles International Airport for Los Angeles International Airport</p> <p>American Airlines Flight #1362*</p> <p>Transportation to Hotel</p> <p><i>*Tickets not yet purchased</i></p>
Thursday, February 22, 2018	
7:00 AM	<p>Wakeup Call and Breakfast at Hilton Garden Inn Irvine</p> <p>2381 Morse Avenue, Irvine, CA 92614</p>
7:30 AM	Depart Hotel for Visit with Meritage Homes
8:00 AM – 10:00 AM	<p>Arrive at Meritage Homes Site</p> <p>Pomona Avenue, Costa Mesa, CA 92627</p> <p><i>CR Herro, Vice President, Environmental Affairs</i></p> <p>This visit will feature a presentation and site tour to learn about how energy efficiency measures can be integrated into single-family homes. Meritage Homes is a real-estate development company that constructs single-family detached homes in states throughout the country. It separates itself from its competitors by placing a significant emphasis on energy efficiency and offers clients many energy efficiency options to allow them to customize the home to fit their specific needs. Meritage Homes was recognized as an ENERGY STAR Partner of the Year in Sustained Excellence for 2017 and has earned this distinction every year since 2013.</p>
10:00 AM	<p>Depart Meritage Homes Site</p> <p><i>Shuttle Bus</i></p>
11:00 PM- 1:00 PM	<p>Visit to Lutron's Experience Center</p> <p>Lunch Presentation</p> <p>2458 Dupont Dr., Irvine, CA 92612</p> <p><i>Matthew Murray, Territory Manager</i></p> <p>The Experience Center is designed to showcase Lutron's lighting sensor and control technology and is often used for professional training courses, which makes it a great place to learn about the potential for energy efficiency gains by employing this technology. Lutron is a lighting control and sensor company that is best known for mass marketing the classic lighting dimmer that can be seen in many homes and businesses. It is also the only company that integrates lighting controls and motorized window shades with daylighting systems to control both electric light and natural sunlight. These technologies can lead to large energy efficiency gains that, if integrated correctly, can significantly reduce lighting-associated energy costs. The Lutron Experience Center allows visitors to see these applications in a real-world setting.</p>
1:00 PM	<p>Depart Lutron for Port of Long Beach</p> <p><i>Shuttle Bus</i></p>
2:00 PM – 4:00 PM	<p>Visit and Tour of Port of Long Beach</p> <p>Port of Long Beach, Long Beach, CA 90802</p> <p><i>Phillip Abad, Field Sales Engineer</i></p> <p>The visit to the Port of Long Beach will include a presentation about the facility and a tour to visit specific energy efficiency-related portions of the port. We will also learn more about how the Port is working with its tenants to increase energy efficiency throughout the entire port. The Port of Long Beach is one of the world's busiest seaports with significant economic benefits to the region and the entire country. Due to its size, the Port of Long Beach has a</p>

	high energy demand and is working to address it through rebate programs to incentivize tenants to become more energy-efficient, investing in renewable energy technologies and energy storage, and incorporating advanced energy management technologies to manage energy demand.
4:00 PM	Depart Port of Long Beach <i>Shuttle bus</i>
5:00 PM – 6:00 PM	Dinner <i>Location TBD</i>
6:00 PM	Depart Dinner <i>Shuttle Bus</i>
6:30 PM – 8:00 PM	Visit to Microsoft/LA Live Theater with SloanLED 800 W Olympic Blvd, Los Angeles, CA 90015 Angela Berard, Marketing and Communications Manager The visit to Microsoft/LA Live Theater will be focused on the lighting technology that is featured within the building and also on the exterior of the building. The Theater worked with SloanLED to complete the project and we will learn more about the project and its benefits from a SloanLED representative. SloanLED is a producer of high quality lighting products, particularly in LED lighting technology, with applications for exterior signage, canopies, shelves and refrigerated displays, among others. Not only do these products offer improved performance, they also offer significant energy savings potential. *No entertainment will be provided as part of this visit.
8:00 PM	Depart Microsoft/LA Live Theater for Hotel
	<u>**This site visit had to be cancelled at the last minute due to the host being unavailable.</u>
Friday, February 23, 2018	
7:00 AM	Wakeup Call at The Sheraton Grand LA 711 S Hope St, Los Angeles, CA 90017
7:30 AM	Depart Hotel for La Kretz Innovation Campus for Policy Perspectives Event
8:00 AM – 9:30 AM	Arrive at La Kretz Innovation Campus for Tour 525 S Hewitt St, Los Angeles, CA 90013 <i>Michael Swords, VP Government Relations</i> The visit to the La Kretz Innovation Campus will feature a presentation and tour to learn about how the campus came to be, its current projects and how those projects will drive advances in energy efficiency and other clean energy technologies. The La Kretz Innovation Campus was founded in 2011 to serve as the Los Angeles area's cleantech industry hub – a place where entrepreneurs, engineers, scientists and policymakers can collaborate, promote and support the development of clean technologies and LA's green economy. It also features an Energy Efficiency and Technology laboratory in connection with the Los Angeles Department of Water and Power.
9:30 AM – 12:00 PM	Policy Perspectives Event at La Kretz Innovation Campus 525 S Hewitt St, Los Angeles, CA 90013 <i>Michael Swords, VP Government Relations</i> Policy Perspectives is an event series that the Alliance hosts throughout the year. Policy Perspectives speaker series provides exclusive opportunities for Alliance Associate & Board members to connect with key energy efficiency policymakers in an intimate and informal setting. Highly regarded by both our members and former event speakers, these gatherings offer candid discussions about the future of energy efficiency policy and the potential impact

	on key industry stakeholders, businesses and NGOs. This Policy Perspectives event will focus on California's leadership on energy efficiency issues and how it plans to continue to make advances into the future.
12:00 PM	Depart La Kretz Innovation Campus
12:45 PM – 2:45 PM	Arrive at Southern California Edison's Advanced Technology Lab for Tour and Presentation Westminster Labs Facility – 14799 Chestnut Street, Westminster, CA 92683 <i>John Minnicucci, Senior Manager for Regulatory Affairs, SCE</i> The visit to SCE's Advanced Technology lab will include a tour and presentation of the work being conducted there. As SCE works to implement a smarter, safer and more reliable energy grid it needs a place to test the plethora of new technologies and procedures that will help make this a reality – enter the Advanced Technology Lab. The Westminster location houses several important research labs, such as the distributed energy resources lab, the garage of the future lab, grid edge solutions lab, and many more.
2:45 PM	Depart the Advanced Technology Lab for Airport
3:15 PM	Arrive at Los Angeles International Airport
4:40 PM – 12:30 AM (Eastern)	Depart Los Angeles International Airport for Washington Dulles International Airport United Airlines Flight #783* Conclusion of Trip <i>*Tickets not yet purchased</i>

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